L Number	Hits	Search Text	DB	Time stamp
1	0	(5444816.pn. 5455888.pn. 5699482.pn. 5701392.pn. 5754976.pn.) and (pitch and innovative)	USPAT; US-PGPUB; EPO; JPO;	2004/08/01 13:35
2	0	(5444816.pn. 5455888.pn. 5699482.pn. 5701392.pn. 5754976.pn.) and (innovative)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/08/01 13:35
3	4	(5444816.pn. 5455888.pn. 5699482.pn. 5701392.pn. 5754976.pn.) and (innovat\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/08/01 13:35
4	4	(5444816.pn. 5455888.pn. 5699482.pn. 5701392.pn. 5754976.pn.) and (pitch and innovat\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/08/01 13:36
5	0	(5444816.pn. 5455888.pn. 5699482.pn. 5701392.pn. 5754976.pn.) and ((pitch and innovat\$3) adj2 codebook\$1)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/08/01
6	0	(5444816.pn. 5455888.pn. 5699482.pn. 5701392.pn. 5754976.pn.) and (pitch adj2 codebook\$1)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/08/01 13:37
7	0	395.ccls. and ((pitch and innovat\$3) adj2 codebook\$1)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/08/01 13:38
8	0	375.ccls. and ((pitch and innovat\$3) adj2 codebook\$1)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/08/01 13:38
_	3	high adj2 frequency adj2 content adj2 method	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/31 15:44
-	0	besset-bruno.in. and (high adj2 frequency adj2 recover\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/30 13:59
-	0	besset-bruno.in. and (high adj2 frequency adj2 content adj2 recover\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/30 13:59
_	0	bessette-bruno.in. and (high adj2 frequency adj2 content adj2 recover\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/30 14:00
	0	redwan-salami.in. and (high adj2 frequency adj2 content adj2 recover\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/30 14:01
_	0	lefebvre-roch.in. and (high adj2 frequency adj2 content adj2 recover\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/30 14:01
-	0	lefebvre-roch.in. and (high adj2 frequency adj2 content adj2 recover\$4)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/30 14:01
	0	(voiceage adj2 corporation\$1.as.) and (high adj2 frequency adj2 content adj2 recover\$4)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/30 14:02
	0	(375/259.ccls.) and (high adj2 frequency adj2 content adj2 recover\$4)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 14:02

	0	(375/.ccls.) and (high adj2 frequency	USPAT;	2004/07/30
		adj2 content adj2 recover\$4)	US-PGPUB;	16:50
			EPO; JPO;	
			DERWENT	
	10	(375/.ccls.) and (high adj2 frequency	USPAT;	2004/07/30
		adj2 recover\$4)	US-PGPUB;	14:03
			EPO; JPO;	•
		44407774 3 3 3 4 3 1 0 6	DERWENT	2004/07/20
_	0	(((375/.ccls.) and (high adj2 frequency	USPAT;	2004/07/30
		adj2 recover\$4)) and @ad<19981027) and	US-PGPUB;	14:03
		(shap\$3 and (random adj2 noise) and (over	EPO; JPO; DERWENT	i
	8	adj2 sampl\$3)) ((375/.ccls.) and (high adj2 frequency	USPAT;	2004/07/30
	0	adj2 recover\$4)) and @ad<19981027	US-PGPUB;	14:05
		aujz recoveryi/ and ead(19901027	EPO; JPO;	11.03
			DERWENT	
_	19	(random adj2 noise) and (spectral adj2	USPAT;	2004/07/30
1		shap\$3) and (signal adj2 inject\$3)	US-PGPUB;	14:06
			EPO; JPO;	
			DERWENT	
_	5	((random adj2 noise) and (spectral adj2	USPAT;	2004/07/30
		shap\$3) and (signal adj2 inject\$3)) and	US-PGPUB;	14:06
1		(bandpass adj2 filter\$3)	EPO; JPO;	
	1		DERWENT	
-	0	(((random adj2 noise) and (spectral adj2	USPAT;	2004/07/30
*		shap\$3) and (signal adj2 inject\$3)) and	US-PGPUB;	14:06
		(bandpass adj2 filter\$3)) and	EPO; JPO;	
	,	@ad<=19981027	DERWENT	0004/07/00
-	6	((random adj2 noise) and (spectral adj2	USPAT;	2004/07/30
		shap\$3) and (signal adj2 inject\$3)) and	US-PGPUB;	14:11
		@ad<=19981027	EPO; JPO;	
		140 - 1 - 140	DERWENT	2004/07/20
-	0	(((random adj2 noise) and (spectral adj2	USPAT;	2004/07/30
		shap\$3) and (signal adj2 inject\$3)) and	US-PGPUB;	14:06
		@ad<=19981027) and (bandpass adj2	EPO; JPO; DERWENT	
		filter\$3)	USPAT;	2004/07/30
_	0	(((random adj2 noise) and (spectral adj2 shap\$3) and (signal adj2 inject\$3)) and	US-PGPUB;	14:07
		Gad<=19981027) and (band adj2 pass adj2	EPO; JPO;	14.07
		filter\$3)	DERWENT	
	9	celp same (wideband adj2 signal\$3)	USPAT;	2004/07/30
		CCIP Same (wideband days signarys)	US-PGPUB;	14:17
		4	EPO; JPO;	
			DERWENT	
_	1	(celp same (wideband adj2 signal\$3)) and	USPAT;	2004/07/30
		(high adj2 frequency adj2 content\$1 or	US-PGPUB;	14:10
		component\$1 or region\$1) adj2 encod\$3	EPO; JPO;	
			DERWENT	
-	1	(celp same (wideband adj2 signal\$3)) and	USPAT;	2004/07/30
		((high adj2 frequency) adj2 content\$1 or	US-PGPUB;	14:10
	1	component\$1 or region\$1) adj2 encod\$3	EPO; JPO;	
,			DERWENT	2004/07/22
-	0	(celp same (wideband adj2 signal\$3)) and	USPAT;	2004/07/30
	,	((high adj2 frequency) adj2 (content\$1 or	US-PGPUB;	14:11
		component\$1 or region\$1)) adj2 encod\$3	EPO; JPO;	
	_	/////	DERWENT	2004/07/20
-	4	(celp same (wideband adj2 signal\$3)) and	USPAT;	2004/07/30
-		(high adj2 frequency)	US-PGPUB; EPO; JPO;	11:11
			DERWENT	
	1	((celp same (wideband adj2 signal\$3)) and	USPAT;	2004/07/30
-	1	(high adj2 frequency)) and @ad<=19981027	US-PGPUB;	14:18
		(inight adjz frequency) / and ead(=1550102)	EPO; JPO;	
			DERWENT	
_	0	375/259.ccls. and (celp same (wideband	USPAT;	2004/07/30
		adj2 signal\$3))	US-PGPUB;	14:18
			EPO; JPO;	
		+	DERWENT	[
_	5	375/259.ccls. and (celp)	USPAT;	2004/07/30
			US-PGPUB;	14:18
	-		EPO; JPO;	
1			DERWENT	

_	2	(375/259.ccls. and (celp)) and @ad<=19981027	USPAT; US-PGPUB;	2004/07/30 14:49
			EPO; JPO; DERWENT	
_	0	((375/259.ccls. and (celp)) and	USPAT;	2004/07/30
		@ad<=19981027) and (recover\$3 near ((high	US-PGPUB;	14:20
		adj2 frequency) adj2 (signal\$1 or	EPO; JPO;	
		content\$1 or component\$1 or region\$1)))	DERWENT	
-	100	(recover\$3 near ((high adj2 frequency)	USPAT;	2004/07/30
		adj2 (signal\$1 or content\$1 or	US-PGPUB;	14:47
		component\$1 or region\$1)))	EPO; JPO;	,
			DERWENT	
_	0	((recover\$3 near ((high adj2 frequency)	USPAT;	2004/07/30
		adj2 (signal\$1 or content\$1 or component\$1 or region\$1)))) and celp	US-PGPUB; EPO; JPO;	14:20
		componency: or regional//// and cerp	DERWENT	
_	1	((recover\$3 near ((high adj2 frequency)	USPAT;	2004/07/30
	_	adj2 (signal\$1 or content\$1 or	US-PGPUB;	14:21
		component \$1 or region \$1)))) and (random	EPO; JPO;	
		adj2 noise) and shap\$3 and wideband	DERWENT	
-	1079	(recover\$3 same ((high adj2 frequency)	USPAT;	2004/07/30
		adj2 (signal\$1 or content\$1 or	US-PGPUB;	15:21
		component\$1 or region\$1)))	EPO; JPO;	
1	_	//mmmmm02 mmm //hd-mm = 4/0 6 c c c c c c c c c c c c c c c c c c	DERWENT	2004/07/20
-	0	((recover\$3 same ((high adj2 frequency)	USPAT;	2004/07/30
		adj2 (signal\$1 or content\$1 or component\$1 or region\$1)))) and celp	US-PGPUB; EPO; JPO;	14:48
		combonencin of regroup () and cerb	DERWENT	
	37	((recover\$3 same ((high adj2 frequency)	USPAT;	2004/07/30
		adj2 (signal\$1 or content\$1 or	US-PGPUB;	15:21
		component\$1 or region\$1)))) and (wideband	EPO; JPO;	
		adj2 signal\$1)	DERWENT	
-	4	((((recover\$3 same ((high adj2 frequency)	USPAT;	2004/07/30
		adj2 (signal\$1 or content\$1 or	US-PGPUB;	14:54
		component\$1 or region\$1)))) and (wideband	EPO; JPO;	
		adj2 signal\$1)) and (noise and (spectral	DERWENT	·
	1	adj2 shap\$3))) and @ad<=19981027 (((recover\$3 same ((high adj2 frequency)	USPAT;	2004/07/30
	1	adj2 (signal\$1 or content\$1 or	US-PGPUB;	14:54
		component\$1 or region\$1)))) and (wideband	EPO; JPO;	
		adj2 signal\$1)) and ((random adj2 noise)	DERWENT	
		and (spectral adj2 shap\$3))		
-	6	(((recover\$3 same ((high adj2 frequency)	USPAT;	2004/07/30
		adj2 (signal\$1 or content\$1 or	US-PGPUB;	15:21
		component(1 or region(1)))) and (wideband	EPO; JPO;	
		adj2 signal\$1)) and (noise and (spectral	DERWENT	
1_	1	adj2 shap\$3)) (((recover\$3 same ((high adj2 frequency)	IISDym.	2004/07/30
-	1	(((recover\$3 same ((nigh adj2 frequency) adj2 (signal\$1 or content\$1 or	USPAT; US-PGPUB;	15:22
		component\$1 or region\$1)))) and ((random	EPO; JPO;	10.22
1		adj2 noise) and (spectral adj2 shap\$3)))	DERWENT	
		and @ad<19981027		
	1	((((recover\$3 same ((high adj2 frequency)	USPAT;	2004/07/30
		adj2 (signal\$1 or content\$1 or	US-PGPUB;	14:56
		component\$1 or region\$1)))) and ((random	EPO; JPO;	
		adj2 noise) and (spectral adj2 shap\$3)))	DERWENT	
1_	1	and @ad<19981027) and gain	USPAT;	2004/07/30
-	1	<pre>((((((recover\$3 same ((high adj2 frequency) adj2 (signal\$1 or content\$1 or</pre>	US-PGPUB;	14:57
1	-	component\$1 or region\$1)))) and ((random	EPO; JPO;	11.07
		adj2 noise) and (spectral adj2 shap\$3)))	DERWENT	
		and @ad<19981027) and gain) and filter\$3		(3)
-	0	(((((recover\$3 same ((high adj2	USPAT;	2004/07/30
		frequency) adj2 (signal\$1 or content\$1 or	US-PGPUB;	15:21
		component\$1 or region\$1)))) and ((random	EPO; JPO;	
		adj2 noise) and (spectral adj2 shap\$3)))	DERWENT	
		and @ad<19981027) and gain) and bandpass	HCDAM.	2004/07/20
-	2	((recover\$3 same ((high adj2 frequency) adj2 (signal\$1 or content\$1 or	USPAT; US-PGPUB;	2004/07/30 15:19
		adj2 (signal) of content; of component; of component; or region; of content;	EPO; JPO;	10.10.
		adj2 noise) and (spectral adj2 shap\$3))	DERWENT	
	1	1 <u>4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 </u>		·

Г	100	(HCD N	2004/07/20
_	492	<pre>(recover\$3 with ((high adj2 frequency) adj2 (signal\$1 or content\$1 or</pre>	USPAT; US-PGPUB;	2004/07/30 15:51
		component\$1 or region\$1)))	EPO; JPO;	13.31
		components of region (1)	DERWENT	
_	17	((recover\$3 with ((high adj2 frequency)	USPAT;	2004/07/30
	1	adj2 (signal\$1 or content\$1 or	US-PGPUB;	15:21
		component\$1 or region\$1)))) and (wideband	EPO; JPO;	-
		adj2 signal\$1)	DERWENT	
	12	(((recover\$3 with ((high adj2 frequency)	USPAT;	2004/07/30
		adj2 (signal\$1 or content\$1 or	US-PGPUB;	15:21
*		component\$1 or region\$1)))) and (wideband	EPO; JPO;	
,		adj2 signal\$1)) and bandpass	DERWENT	
_	4		USPAT;	2004/07/30
		adj2 (signal\$1 or content\$1 or	US-PGPUB;	16:13
	1	component\$1 or region\$1)))) and (wideband	EPO; JPO;	
-		adj2 signal\$1)) and bandpass) and (noise	DERWENT	
	2	and (spectral adj2 shap\$3))	Hanne.	2004/07/30
	3	(((((recover\$3 with ((high adj2	USPAT; US-PGPUB;	17:15
		<pre>frequency) adj2 (signal\$1 or content\$1 or component\$1 or region\$1)))) and (wideband</pre>	EPO; JPO;	17:15
		adj2 signal\$1)) and bandpass) and (noise	DERWENT	
		and (spectral adj2 shap\$3))) and	TARLARIAT	
		and (spectral adjz snap\$3))) and @ad<19981027		
_	1	edu<19901027 (((((recover\$3 with ((high adj2	USPAT;	2004/07/30
		frequency) adj2 (signal\$1 or content\$1 or	US-PGPUB;	15:23
		component\$1 or region\$1))) and (wideband	EPO; JPO;	
÷		adj2 signal\$1)) and bandpass) and (noise	DERWENT	
		and (spectral adj2 shap\$3))) and		
		@ad<19981027) and random		σ.
_	3	((((((recover\$3 with ((high adj2	USPAT;	2004/07/30
		frequency) adj2 (signal\$1 or content\$1 or	US-PGPUB;	18:16
		component\$1 or region\$1)))) and (wideband	EPO; JPO;	
		adj2 signal\$1)) and bandpass) and (noise	DERWENT	
		and (spectral adj2 shap\$3))) and		
		@ad<19981027) and ((recover\$3 with ((high		
		adj2 frequency) adj2 (signal\$1 or	,	
	1	content\$1 or component\$1 or region\$1))))		[()
- "	0		USPAT;	2004/07/30
		with ((high adj2 frequency) adj2	US-PGPUB;	16:10
		(signal\$1 or content\$1 or component\$1 or	EPO; JPO;	
		region\$1)))) (speech adj2 encod\$3) and ((recover\$3	DERWENT USPAT;	2004/07/30
_	0	with ((high adj2 frequency) adj2	US-PGPUB;	16:11
		(signal\$1 or content\$1 or component\$1 or	EPO; JPO;	10.11
		region(1))))	DERWENT	
l _	0	((speech adj2 encod\$3) same (wideband	USPAT;	2004/07/30
_		adj2 signal\$1)) and @ad<19981027	US-PGPUB;	16:19
		days signaryi / and saarissores	EPO; JPO;	
			DERWENT	1
_	5	(speech adj2 encod\$3) same (wideband adj2	USPAT;	2004/07/30
		signal\$1)	US-PGPUB;	16:12
1			EPO; JPO;	
			DERWENT	
_	120	(wideband adj2 signal\$1) same ((high adj2	USPAT;	2004/07/30
		frequency) adj2 (component\$1 or signal\$1	US-PGPUB;	16:19
		or region(1))	EPO; JPO;	}
			DERWENT	
_	. 0	((((recover\$3 with ((high adj2 frequency)	USPAT;	2004/07/30
		adj2 (signal\$1 or content\$1 or	US-PGPUB;	16:14
		component\$1 or region\$1)))) and (wideband	EPO; JPO;	-
		adj2 signal\$1)) and bandpass) and ((DERWENT	
		random adj2 noise) and (spectral adj2		
		shap\$3))	, , , a , a , a , a , a , a , a , a , a	0004/07/25
-	0		USPAT;	2004/07/30
		adj2 frequency) adj2 (component\$1 or	US-PGPUB;	16:14
		signal\$1 or region\$1))) and ((random	EPO; JPO;	
		adj2 noise) and (spectral adj2 shap\$3))	DERWENT	2004/07/20
-	1		USPAT;	2004/07/30
		adj2 frequency) adj2 (component\$1 or	US-PGPUB; EPO; JPO;	16:15
		signal\$1 or region\$1))) and ((noise)	DERWENT	
	1	and (spectral adj2 shap\$3))	I DRVMDMT	L

	4	((wideband adj2 signal\$1) same ((high	USPAT;	2004/07/30
		adj2 frequency) adj2 (component\$1 or	US-PGPUB;	16:16
		signal\$1 or region\$1))) and pn	EPO; JPO;	
	0	(((wideband adj2 signal\$1) same ((high	DERWENT USPAT;	2004/07/30
_	"	(((wideband adj2 signal)) same ((high adj2 frequency) adj2 (component\$1 or	US-PGPUB;	16:16
		signal\$1 or region\$1))) and ((noise)	EPO; JPO;	10.10
		and (spectral adj2 shap\$3))) and pn	DERWENT	
-	6	(celp) same ((high adj2 frequency) adj2	USPAT;	2004/07/30
		(component\$1 or signal\$1 or region\$1))	US-PGPUB;	16:39
			EPO; JPO;	•
		(// 1)	DERWENT	2004/07/20
_	3	<pre>((celp) same ((high adj2 frequency) adj2 (component\$1 or signal\$1 or region\$1)))</pre>	USPAT; US-PGPUB;	2004/07/30 16:40
		and @ad<19981027	EPO; JPO;	10.40
		and tad (1330101)	DERWENT	
_	1	(((celp) same ((high adj2 frequency) adj2	USPAT;	2004/07/30
		(component\$1 or signal\$1 or region\$1)))	US-PGPUB;	16:21
		and @ad<19981027) and recove\$3	EPO; JPO;	
	_		DERWENT	0004/05/00
	1	(((celp) same ((high adj2 frequency) adj2	USPAT; US-PGPUB;	2004/07/30
		(component\$1 or signal\$1 or region\$1))) and @ad<19981027) and ((pn adj2 sequence)	EPO; JPO;	10:40
		or (random adj2 noise))	DERWENT	
-	0	(((celp) same ((high adj2 frequency) adj2	USPAT;	2004/07/30
		(component\$1 or signal\$1 or region\$1)))	US-PGPUB;	16:23
	*	and @ad<19981027) and (spectral adj2	EPO; JPO;	
		shap\$3) and (bandpass adj2 filter\$1)	DERWENT	
-	0	(((celp) same ((high adj2 frequency) adj2	USPAT;	2004/07/30
		(component\$1 or signal\$1 or region\$1)))	US-PGPUB;	16:23
		and @ad<19981027) and (shap\$3) and (bandpass adj2 filter\$1)	EPO; JPO; DERWENT	
	2	(((celp) same ((high adj2 frequency) adj2	USPAT;	2004/07/30
		(component\$1.or signal\$1 or region\$1)))	US-PGPUB;	16:24
	;	and @ad<19981027) and (shap\$3) and (EPO; JPO;	
	·	filter\$1)	DERWENT	
_	1	(((celp) same ((high adj2 frequency) adj2	USPAT;	2004/07/30
		(component\$1 or signal\$1 or region\$1)))	US-PGPUB; EPO; JPO;	16:24
		and @ad<19981027) and white adj2 noise	DERWENT	
_	80	((high adj2 frequency) adj2 (component\$1	USPAT;	2004/07/30
		or signal\$1 or region\$1)) with (wideband	US-PGPUB;	16:46
		adj2 signal\$1)	EPO; JPO;	
			DERWENT	
-	2	(((high adj2 frequency) adj2 (component\$1	USPAT;	2004/07/30
		or signal\$1 or region\$1)) with (wideband	US-PGPUB;	16:40
		adj2 signal\$1)) and ((pn adj2 sequence) or (random adj2 noise))	EPO; JPO; DERWENT	
_	2	((((high adj2 frequency) adj2	USPAT;	2004/07/30
		(component\$1 or signal\$1 or region\$1))	US-PGPUB;	17:17
		with (wideband adj2 signal\$1)) and ((pn	EPO; JPO;	
		adj2 sequence) or (random adj2 noise)))	DERWENT	
	_	and @ad<19981027		
-	5	(over adj2 sampl\$3) same (wideband adj2	USPAT;	2004/07/30
•		signal\$1)	US-PGPUB; EPO; JPO;	16:46
			DERWENT	
_		(((over adj2 sampl\$3) same (wideband adj2	USPAT;	2004/07/30
		signal\$1)) and (high adj2 frequency) adj2	US-PGPUB;	16:47
		(component\$1 or signal\$1 or region\$1))	EPO; JPO;	
			DERWENT	000.4/05/55
_	83806	5444816.pn. 5455888.pn. 5699482.pn.	USPAT;	2004/07/30
		5701392.pn. 5754976.pn. ((high adj2 frequency) adj2 (component\$1 or signal\$1	US-PGPUB; EPO; JPO;	16:48.
		or region(1))	DERWENT	
-	0	(5444816.pn. 5455888.pn. 5699482.pn.	USPAT;	2004/07/30
		5701392.pn. 5754976.pn.) and ((high adj2)	US-PGPUB;	16:49
		frequency) adj2 (component\$1 or signal\$1	EPO; JPO;	
		or region\$1))	DERWENT	

-	0	(5444816.pn. 5455888.pn. 5699482.pn. 5701392.pn. 5754976.pn.) and (high adj2 frequency)	USPAT; US-PGPUB; EPO; JPO;	2004/08/01 13:34
-	2	high adj2 frequency adj2 content adj2 recover\$4	DERWENT USPAT; US-PGPUB;	2004/07/30 17:25
_	147	high adj2 frequency adj2 recover\$3	EPO; JPO; DERWENT USPAT; US-PGPUB;	2004/07/30 17:16
			EPO; JPO; DERWENT	
_	1	(high adj2 frequency adj2 recover\$3) and (speech adj2 signal\$1)	USPAT; US-PGPUB; EPO; JPO;	2004/07/30
-	5	(high adj2 frequency adj2 recover\$3) and (wideband adj2 signal\$1)	DERWENT USPAT; US-PGPUB;	2004/07/30 17:17
-	4	((high adj2 frequency adj2 recover\$3) and	EPO; JPO; DERWENT USPAT;	2004/07/30
		(wideband adj2 signal\$1)) and @ad<19981027	US-PGPUB; EPO; JPO; DERWENT	17:19
-	0	(((high adj2 frequency adj2 recover\$3) and (wideband adj2 signal\$1)) and @ad<19981027) and (random adj2 noise)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30
_	0	(((high adj2 frequency adj2 recover\$3) and (wideband adj2 signal\$1)) and @ad<19981027) and (spectral adj2 shap\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 17:19
-	142	high adj2 frequency near recover\$4	USPAT; US-PGPUB; EPO; JPO;	2004/07/30 17:25
-	142	(high adj2 frequency) near recover\$4	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 17:35
_	2	((high adj2 frequency) near recover\$4) and (speech adj2 signal\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 17:40
	0	(((high adj2 frequency) near recover\$4) and (speech adj2 signal\$1)) and (random adj2 noise)	USPAT; US-PGPUB; EPO; JPO;	2004/07/30 17:43
_	1	(((high adj2 frequency) near recover\$4) and (speech adj2 signal\$1)) and (random)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/30 17:27
-	1	(((high adj2 frequency) near recover\$4) and (speech adj2 signal\$1)) and (shap\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 17:28
_	0	(((high adj2 frequency) near recover\$4) and (speech adj2 signal\$1)) and (spectral adj2 shap\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30.
_	1	(((high adj2 frequency) near recover\$4) and (speech adj2 signal\$1)) and (over adj2 sampl\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 17:28
_	0	(((high adj2 frequency) near recover\$4) and (speech adj2 signal\$1)) and (oversampl\$3)	USPAT; US-PGPUB; EPO; JPO;	2004/07/30 17:28
_	1	(high adj2 frequency adj2 coefficient\$1) near recover\$4	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/07/30 17:35
			DERWENT	

		,		
-	1	recover\$3 adj2(high adj2 frequency adj2	USPAT;	2004/07/30
		coefficient\$1)	US-PGPUB;	17:35
:		·	EPO; JPO;	
			DERWENT	
- ;	18	recover\$3 adj2 wideband adj2 signal\$3	USPAT;	2004/07/30
:			US-PGPUB;	17:41
			EPO; JPO;	
			DERWENT	
-	8	(recover\$3 adj2 wideband adj2 signal\$3)	USPAT;	2004/07/30
	1	and ((high adj2 frequency) adj2	US-PGPUB;	17:41
		(component\$1 or signal\$1 or region\$1 or	EPO; JPO;	
		coefficient\$1))	DERWENT	0004/07/00
	2		USPAT;	2004/07/30
		and ((high adj2 frequency) adj2	US-PGPUB;	17:42
		(component\$1 or signal\$1 or region\$1 or	EPO; JPO;	
•	1	coefficient(1))) and @ad<19981027	DERWENT	2004/07/20
_	1	((USPAT;	2004/07/30
		and ((high adj2 frequency) adj2 (component\$1 or signal\$1 or region\$1 or	US-PGPUB; EPO; JPO;	17:59
		coefficient(1))) and (ad<19981027) and	DERWENT	
		(random adj2 noise)	DEKWENI	
	1	1 '	USPAT;	2004/07/30
_	1	and ((high adj2 frequency) adj2 .	US-PGPUB;	17:44
		(component\$1 or signal\$1 or region\$1 or	EPO; JPO;	- '
		coefficient(1))) and @ad<19981027) and (DERWENT	
		noise)	271.44714.7	
	0	(random adj2 noise) with (spectral adj2	USPAT;	2004/07/30
1		shap\$3) with ((recover\$3 or	US-PGPUB;	18:01
Э		reconstruct\$3) adj2 (wideband adj2	EPO; JPO;	
		signal))	DERWENT	
_	0	((random adj2 noise) and (spectral adj2	USPAT;	2004/07/30
		shap\$3)) with ((recover\$3 or	US-PGPUB;	18:01
	- 10	reconstruct\$3) adj2 (wideband adj2	EPO; JPO;	
		signal))	DERWENT	
_	0		USPAT;	2004/07/30
		shap\$3)) same ((recover\$3 or	US-PGPUB;	18:,01
		reconstruct\$3) adj2 (wideband adj2	EPO; JPO;	
		signal))	DERWENT	
_	0		USPAT;	2004/07/30
		shap\$3)) and ((recover\$3 or	US-PGPUB;	18:01
		reconstruct\$3) adj2 (wideband adj2	EPO; JPO;	
		signal))	DERWENT	
-	0	((spectral adj2 shap\$3)) same ((recover\$3	USPAT;	2004/07/30
		or reconstruct\$3) adj2 (wideband adj2	US-PGPUB;	18:05
		signal))	EPO; JPO;	
			DERWENT	
-	1	((spectral adj2 shap\$3)) and ((recover\$3	USPAT;	2004/07/30
		or reconstruct\$3) adj2 (wideband adj2	US-PGPUB;	18:11
		signal))	EPO; JPO;	
			DERWENT	-
-	36		USPAT;	2004/07/30
		(wideband adj2 signal))	US-PGPUB;	18:11
			EPO; JPO;	
	1	///magazzand2 on maganatmiate21 -252	DERWENT	2004/07/20
_	1	(((recover\$3 or reconstruct\$3) adj2 (wideband adj2 signal))) and ((recover\$3	USPAT;	2004/07/30 18:16
		with ((high adj2 frequency) adj2	US-PGPUB; EPO; JPO;	10.10
		with ((nigh_adj2 frequency) adj2 (signal\$1 or content\$1 or component\$1 or	DERWENT	
		region\$1))))	DELYMENT	
_	5	1 2	USPAT;	2004/07/31
	1	(recover\$3 or reconstruct\$3)	US-PGPUB;	15:54
	1	(1000vc1y3 of 1000iiii cluoty3)	EPO; JPO;	10.01
			DERWENT	
_	2	(high adj2 frequency adj2 content adj2	USPAT;	2004/07/31
		(recover\$3 or reconstruct\$3)) and	US-PGPUB;	15:49
	1	@ad<19981027	EPO; JPO;	' ' '
			DERWENT	
-	139	high adj2 frequency adj2 (signal\$1 or	USPAT;	2004/07/31
		component\$1 or region\$1) adj2 (recover\$3	US-PGPUB;	15:55
	1	or reconstruct\$3)	EPO; JPO;	
		*	DERWENT	<u> </u>

components or regions adj2 (recovers) components compone					
Or reconstruct3]) and (spectral adg2 Shap83) ((high adg2 frequency adg2 (signal\$) or component\$1 or region\$1) adg2 (recover\$3 or reconstruct3)) and opectral adg2 Shap83) and random adg2 noise Shap83 and reconstruct3) and (shap83) and shap83 and (random adg2 noise) Shap83 and reconstruct3) and (shap83) and (shap83) and (random adg2 frequency adg2 (signal\$1 or component\$1 or region\$1 adg2 (recover\$3 or reconstruct3) and (shap83) and (random adg2 noise) Shap83	-	5	(high adj2 frequency adj2 (signal\$1 or	USPAT;	2004/07/31
Shap 33 0 (inigh adg2 frequency adg2 (signals) or components1 or regions1) adg2 (secover33 or reconstructs3) and (spectral adg2 SPO, JPC) SPO, JPC		1		· ·	15:51
0 ((high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) and (spectral adj2 shap\$3) and (white adj2 nd)? (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (spectral adj2 shap\$3) and (white adj2 nd)? (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (spectral adj2 shap\$3) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (spectral adj2 shap\$3) and (sadx19981027 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (random adj2 noise) (redom adj2 noise) (redom adj2 noise) (redom adj2 noise) (redom adj2 noise) and wideband (redom adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (redom adj2 noise) and wideband (reconstruct\$3)) and (shap\$3) and (reconstruct\$3)) and (shap\$3) and (reconstruct\$3)) and wideband and reconstruct\$3) and (shap\$3) and (reconstruct\$3) and (
components2 or regions21 adj2 (recovers3 or reconstruct33) and (spectral adj2 spo.) For components3 or regions21 adj2 (recovers3 or reconstruct33) and spectral adj2 spo.) For components3 or regions21 adj2 (recovers3 or reconstruct33) and spectral adj2 spo.) For components3 or regions21 adj2 (recovers3 or reconstruct33) and spectral adj2 spo. For components3 or regions21 adj2 (recovers3 or reconstruct33) and spectral adj2 spo. For components3 or regions21 adj2 (recovers3 or reconstruct33) and (shaps3) and (redom adj2 noise) and wideband (figh adj2 frequency adj2 (signal31 or components2 or regions21 adj2 (recovers3 or reconstruct33) and (shaps3) and (shaps3) and (shiph adj2 frequency adj2 (signal31 or components2 or regions21) adj2 (recovers3 or reconstruct33) and wideband (redom adj2 noise) and wideband (redom adj2 noise) and wideband (reconstruct33) and wideband and random adj2 noise) and wideband (reconstruct33) and wideband and random adj2 noise (signal31 or components2 or regions21) adj2 (recovers3 or reconstruct33) and wideband and random adj2 noise (signal31 or components2 or regions21) adj2 (recovers3 or reconstruct33) and wideband and random adj2 noise (signal31 or components2 or regions21) adj2 (recovers3 or reconstruct33) and wideband and random adj2 noise) (signal31 or components2 or regions21) adj2 (recovers3 or reconstruct33) and wideband and random adj2 noise) (signal31 or component31 or regions21) adj2 (recovers3 or reconstruct33) and wideband and random adj2 noise) (signal31 or component31 or regions21) adj2 (recovers3 or reconstruct33) and wideband and random adj2 signal31) and (high adj2 frequency adj2 (signal31 or component31 or regions21) adj2 (recovers3 or reconstruct33) and wideband and random adj2 noise) (signal31 or component31 or regions31) adj2 (recovers3 or reconstruct33) and (random adj2 noise) (signal31) and (random adj2 noise) (signal31) and (random adj2 noise) (signal31) and (random adj2 noise) (signal32) (signal33) and (random adj2 noise) (signal34) (signal34) (signal35) (signa	_	0			2004/07/31
or reconstructs]) and (spectral adj2 shaps]31) and (white adj2 noise) ((high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (spectral adj2 shaps]31) and reconstruct\$31) and (shap\$3] and (srandom adj2 noise) or reconstruct\$31) and (shap\$3] and (redom adj2 noise) and wideband (red					1
0 ((high ad)2 frequency ad)2 (signals1 or components1 or regions1) ad)2 (recovers3 or reconstructs3)) and (spectral ad)2 Shap33) and remonary components1 or regions1) ad)2 (recovers3 or reconstructs3)) and (spectral ad)2 Shap33) and (spectral ad)2 Shap33) and sadd(spactral ad)2 Shap33) Shap33 Shap33) Shap33 Sha				EPO; JPO;	
component31 or region31) adj2 (recover33 or reconstruct33) and (spectral adj2 signal31 or component31 or region31) adj2 (recover33 or reconstruct33) and (spectral adj2 signal31 or component31 or region31) adj2 (recover33 or reconstruct33) and (spectral adj2 signal31 or component31 or region31) adj2 (recover33 or reconstruct33) and (shap33) and (random adj2 noise) and wideband (random adj2 noiae) and wideband (random adj2 noise) and wideband (random adj2 no					
or reconstruct33) and (spectral adj2 SPO; JPO; shap33) and random adj2 noise Component31 or region\$1) adj2 (recover33 or reconstruct33) and (spectral adj2 span) SPAT; uspan; us	-	. 0			
Shap\$3) and random adj2 noise DERWENT 10 (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 10 (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 10 (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 (random adj2 noise) (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (random adj2 noise) (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and wideband (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and wideband and random adj2 noise (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (adhap\$3) and (random adj2 noise) (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) (wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) (wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) (wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) and \$2 frequency adj2 (signal\$1 or component\$1 or region\$1) and \$2 frequency adj2 (signal\$1 or component\$1 or region\$1) and \$2 frequency adj2 (signal\$1 or component\$1 or region\$1) and \$2 frequency adj2 (signal\$1 or component\$1 or region\$1) and \$2 frequency adj2 (signal\$1 or component\$1 or region\$1) and \$2 frequency adj2 (signal\$1 or component\$1 or region\$1) and \$2 frequency adj2 (signal\$1 or component\$1 or region\$1) and \$2 frequency adj2 (signal\$1 or component\$1 or region\$1) and \$2 frequ					15:51
3					
component\$1 or region\$1 adj2 (recover\$3 or reconstruct\$3) and (spectral adj2 shap\$3) and (add-19981027 (light adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (shap\$3) and (random adj2 noise) (light adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (shap\$3) and (random adj2 noise) and (random adj2 noise) and (random adj2 noise) and (random adj2 noise) (light adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (light adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and wideband and random adj2 noise) and (random adj2 regeover\$3 or reconstruct\$3) and (random adj2 noise) and (random adj2 noise) and (random adj2 noise) and (random adj2 regeover\$3 or	_	3			2004/07/31
or reconstruct\$31) and (spectral adj2 BPO, JPO) BERNEMT Component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (shap\$3) and (chandom adj2 noise) or reconstruct\$3) and (shap\$3) and (chandom adj2 signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (shap\$3) and (chandom adj2 signal\$1) and (spectral adj2 shap\$3) and (shap\$3) and (chandom adj2 signal\$1) and (shap\$3) and (chandom adj2 signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and wideband (chigh adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and wideband and random adj2 creconstruct\$3) and wideband (chigh adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (shap\$3) and (s				-	
1				EPO; JPO;	
component\$1 or region\$1 adj2 (recover\$3 or reconstruct\$3) and (shap\$3) and (random adj2 noise) ((high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (random adj2 noise) and wideband (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (random adj2 noise) and wideband (random adj2 requency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and wideband (random adj2 noise) and wideband and random adj2 noise) and daddeband and reconstruct\$3) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (signal\$1) and (high adj2 frequency adj2 (signal\$1) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3 and (random adj2 noise)) before proper signal\$1 and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3 and (rand					
or reconstructs3) and (shap\$3) and (random adj2 noise) ((high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (chandom adj2 noise) not wideband (frandom adj2 noise)) and wideband (frandom adj2 noise)) and wideband (frandom adj2 noise) and wideband (frandom adj2 noise) and wideband (random adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (shap\$3) and (frandom adj2 noise) and wideband or reconstruct\$3)) and wideband or reconstruct\$3)) and wideband or reconstruct\$3)) and wideband or reconstruct\$3) and wideband and random adj2 noise 11 ((high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and wideband and random adj2 noise) and wideband and random adj2 noise) and (frandom adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (frandom adj2 in adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) and (shap\$3) and (frandom adj2 in adj2 frequency adj2 (signal\$1) and (high adj2 frequency adj2 (signal\$1) and (sap\$2 frequency adj2 (s	- '	11			
Crandom adj2 noise)					15:52
Components Com					,
componentil or regionil adj2 (recovers3 or reconstruct33) and (shap\$3) and (shap\$	_	0			2004/07/31
or reconstructs3)) and (shap\$3) and (crandom ad2 noise)) and wideband (high ad32 frequency ad32 (signal\$1 or component\$1 or region\$1) ad32 (recover\$3 or reconstruct\$3)) and (shap\$3) and (properties of the properties of the prope					
(random adj2 noise)) and wideband (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (spectral adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and wideband and random adj2 noise) and (shap\$3) and (spectral adj2 signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (spectral adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (spectral adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (spectral adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3 and (random adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3 and (spectral adj2 shap\$3) and (random adj2 noise)) - 25 (wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) - 26 ((wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) - 27 ((wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) - 28 ((wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) - 29 ((wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) - 20 ((wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) - 29 ((wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) - 20 ((wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) - 20 ((wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise))					
component\$1 or region\$1) add 2 (recover\$3 or reconstruct\$3) and (shap\$3) and (sha	1	1	(random adj2 noise)) and wideband		
or reconstruct\$3]) and (shap\$3) and (nandom adj2 noise) and wideband (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and wideband on reconstruct\$3)) and wideband adj2 signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and wideband and recomponent\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and wideband and recomponent\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (shap\$3) and (shap\$3) and (shap\$3) and (shap\$3) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (ads19981027 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and ads419981027 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and adj2 adj2 adj2 adj2 adj2 adj2 adj2 adj	-	0			1
(trandom adj2 noise) and wideband DERWENT Component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and wideband USPAT;					15:52
9					
Component\$1 or region\$1 adj2 (recover\$3 or reconstruct\$3) and wideband	_	a .			2004/07/31
or reconstruct\$3) and wideband ((high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and wideband and random adj2 noise ((high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (random adj2 noise) (random adj2 noise)) and @ad<19981027 (wideband adj2 high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) (wideband adj2 signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or region\$1) adj2 (recover\$3 or reconstruct\$3) (wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) (wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1) and (shap\$3) and (random adj2 noise)) 2 ((wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) 2 ((wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) 3 (wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) 4 (wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) 5 (wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) 6 (wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise))					
O ((high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and wideband) and random adj2 noise ((high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (random adj2 noise) O wideband adj2 high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) SPAT; USPAT; U				l.	
Component\$1 or region\$1] adj2 (recover\$3 or reconstruct\$3)) and wideband) and random adj2 noise					· ·
or reconstruct\$3)) and wideband) and random adj2 noise ((high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (random adj2 noise)) and @ad<19981027 owideband adj2 high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) wideband adj2 signal\$1 owideband adj2 signal\$1 and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) (wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) ((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) ((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027 ((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027 ((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027 and (shap\$3 and (random adj2 noise)) (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) (wideband adj2 signal\$1 and (spectral adj2 shap\$3) and (random adj2 noise)) (wideband adj2 signal\$1 and (spectral adj2 shap\$3) and (random adj2 noise)) (wideband adj2 signal\$1 and (spectral adj2 shap\$3) and (random adj2 noise))	- "	0			
random adj2 noise ((high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (gignal\$1 or component\$1 or region\$1) uspAT; (signal\$1 or component\$1 uspAT; (signal\$1 or component\$1 uspAT; (signal\$1 or component\$1 uspAT; (signal\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) - 7 (wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) (wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and @adx19981027 (((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1) and (high adj2 frequency adj2 (signal\$1) and (high adj2 thequency adj2 (signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) - 2 5 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) - 2 6 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) - 3 6 (wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) - 4 7 ((wideband adj2 signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) - 5 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8				· ·	15:52
- ((high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (random adj2 noise)) and @adc19981027 wideband adj2 high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)					
Component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (shap\$3) and (random adj2 noise)) and @ad<19981027	l _	1 1			2004/07/31
or reconstruct\$3)) and (shap\$3) and (random adj2 noise)) and @ad<19981027 DERWENT (signal\$1 or component\$1 or region\$1) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;		11		· ·	
Crandom adj2 noise) and @ad<19981027		-		· ·	10.02
(signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3) Wideband adj2 signal\$1 VSPAT; USPAT; USPAT; USPAT; USPAT; OR PGPUB; EPO; JPO; DERWENT USPAT; USPAT; USPAT; OR PGPUB; EPO; JPO; DERWENT USPAT; USPAT; USPAT; OR PGPUB; EPO; JPO; DERWENT USPAT; USPAT; OR PGPUB; EPO; JPO; DERWENT USPAT; USP				DERWENT	
adj2 (recover\$3 or reconstruct\$3)	_	0			
DERWENT USPAT; 2004/07/31 15:55 7 (wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) adj2 (recover\$3 or region\$1) adj2 (recover\$3 or region\$1) adj2 (recover\$3 or region\$1) adj2 (recover\$3 or region\$1) adj2 (recover\$3 or reconstruct\$3)) and (ad<19981027 0 ((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1) and (spectral adj2 shap\$3) and (random adj2 noise)) 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) and (high adj2 frequency adj2 (signal\$1 uspaT; 2004/07/31 uspaT; 2004/07/31 adj2 shap\$3) and (random adj2 noise)) and (high adj2 frequency adj2 (signal\$1) uspaT; 2004/07/31 uspaT; 2004/					15:55
3838 wideband adj2 signal\$1 USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT USPAT; USPAT	1		adj2 (recover\$3 or reconstruct\$3)		×
Total Content Total Conten	_	3838	widehand adi2 signal\$1		2004/07/31
To wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) ((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1) and (high adj2 frequency adj2 (recover\$3 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027) and (shap\$3 and (random adj2 noise)) (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) adj2 shap\$3) and (random adj2 noise))		3030	widesand days signary:		
7 (wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) 6 (wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027 1 ((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or region\$1) adj2 (recover\$3 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027) and (shap\$3 and (random adj2 noise)) 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) 3 (wideband adj2 frequency adj2 (signal\$1) EPO; JPO; DERWENT adj2 shap\$3) and (random adj2 noise)) 4 (wideband adj2 frequency adj2 (signal\$1) EPO; JPO; DERWENT adj2 shap\$3) and (random adj2 noise))					
frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3)) ((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027 (((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027) and (shap\$3 and (random adj2 noise)) 25 (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) adj2 shap\$3) and (random adj2 noise)) and (high adj2 frequency adj2 (signal\$1 EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J					X
or region\$1) adj2 (recover\$3 or reconstruct\$3)) ((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027 (((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1) and (high adj2 frequency adj2 (recover\$3 or region\$1) adj2 (recover\$3 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027) and (shap\$3 and (random adj2 noise)) 25 (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) adj2 shap\$3) and (random adj2 noise)) 2 ((wideband adj2 frequency adj2 (signal\$1) EPO; JPO; DERWENT USPAT; adj2 shap\$3) and (random adj2 noise))) adj2 frequency adj2 (signal\$1) EPO; JPO;	-	7	(wideband adj2 signal\$1) and (high adj2	· ·	
reconstruct\$3)) ((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 uspat; us	2.	1			15:5/
- 6 ((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027 - 0 (((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027) and (shap\$3 and (random adj2 noise)) - 25 (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) - 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) - 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) - 2 ((wideband adj2 frequency adj2 (signal\$1 us-pgpuB; and (high adj2 frequency adj2 (signal\$1 epo; JPO; left)					
frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027 0 (((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027) and (shap\$3 and (random adj2 noise)) 25 (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3)) and (random adj2 noise)) 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3)) and (random adj2 noise))) adj2 shap\$3) and (random adj2 noise)))	_	6			2004/07/31
or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027 0 (((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027) and (shap\$3 and (random adj2 noise)) 25 (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3)) and (random adj2 noise)) 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3)) and (random adj2 noise)) 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3)) and (random adj2 noise))) adj2 shap\$3) and (random adj2 noise)))			frequency adj2 (signal\$1 or component\$1	1	
- 0 (((wideband adj2 signal\$1) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027) and (shap\$3 and (random adj2 noise)) - 25 (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) - 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) - 2 ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) adj2 shap\$3) and (random adj2 noise))) adj2 shap\$3) and (random adj2 noise))) and (high adj2 frequency adj2 (signal\$1 EPO; JPO;]	or region\$1) adj2 (recover\$3 or		
frequency adj2 (signal\$1 or component\$1 or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027) and (shap\$3 and (random adj2 noise)) (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) adj2 shap\$3) and (random adj2 noise))) and (high adj2 frequency adj2 (signal\$1 EPO; JPO;					
or region\$1) adj2 (recover\$3 or reconstruct\$3))) and @ad<19981027) and DERWENT (shap\$3 and (random adj2 noise)) (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) USPAT; 2004/07/31 us-PGPUB; EPO; JPO; DERWENT ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) adj2 shap\$3) and (random adj2 noise))) adj2 shap\$3) and (random adj2 noise))) adj2 shap\$3) and (random adj2 noise))) and (high adj2 frequency adj2 (signal\$1 EPO; JPO;	-	0			
reconstruct\$3))) and @ad<19981027) and DERWENT (shap\$3 and (random adj2 noise)) (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) ((wideband adj2 signal\$1) and ((spectral uspat; per portion of the porti				l '	15:56
(shap\$3 and (random adj2 noise)) (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise)) ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) adj2 shap\$3) and (random adj2 noise))) and (high adj2 frequency adj2 (signal\$1 EPO; JPO;					
- 25 (wideband adj2 signal\$1) and ((spectral uSPAT; 2004/07/31 adj2 shap\$3) and (random adj2 noise)) US-PGPUB; EPO; JPO; DERWENT uSPAT; 2004/07/31 adj2 shap\$3) and (random adj2 noise)) US-PGPUB; and (high adj2 frequency adj2 (signal\$1 EPO; JPO;		1			
adj2 shap\$3) and (random adj2 noise)) US-PGPUB; EPO; JPO; DERWENT USPAT; 2 ((wideband adj2 signal\$1) and ((spectral uspat; 2004/07/31 adj2 shap\$3) and (random adj2 noise))) US-PGPUB; 18:03 adj2 shap\$3) and (random adj2 noise)) and (high adj2 frequency adj2 (signal\$1 EPO; JPO;	-	25	(wideband adj2 signal\$1) and ((spectral	USPAT;	2004/07/31
- 2 ((wideband adj2 signal\$1) and ((spectral USPAT; 2004/07/31 adj2 shap\$3) and (random adj2 noise))) US-PGPUB; and (high adj2 frequency adj2 (signal\$1 EPO; JPO;	1	1		· ·	18:05
- 2 ((wideband adj2 signal\$1) and ((spectral USPAT; 2004/07/31 adj2 shap\$3) and (random adj2 noise))) US-PGPUB; 18:03 and (high adj2 frequency adj2 (signal\$1 EPO; JPO;]			
adj2 shap\$3) and (random adj2 noise))) US-PGPUB; 18:03 and (high adj2 frequency adj2 (signal\$1 EPO; JPO;		_	//widehand adi2 gigmal(1) and //gmast==1		2004/07/21
and (high adj2 frequency adj2 (signal\$1 EPO; JPO;	-	2			
	1				-0.00
OT COMPONENTS OF TOSTONATI DELIVATIVE			or component\$1 or region\$1))	DERWENT	

_	2	<pre>(((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1))) and</pre>	USPAT; US-PGPUB; EPO; JPO;	2004/07/31
		recover\$3	DERWENT	
-	0	((((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 16:03
-	8	and recover\$3) and (white adj2 noise) ((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) and (white adj2 noise)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 18:04
_	0	(((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) and (white adj2 noise)) and (high adj2 frequency adj2 (signal\$1 or component\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 16:01
-	2	or region\$1)) (wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 white adj2 noise))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 16:02
-	1	<pre>((((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1))) and recover\$3) and (gaussian)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 16:03
_	90009	<pre>(((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1))) and</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 16:04
-	2	recover\$3 or reconstruct\$3 (((wideband adj2 signal\$1) and ((spectral adj2 shap\$3) and (random adj2 noise))) and (high adj2 frequency adj2 (signal\$1 or component\$1 or region\$1))) and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 17:52
_	51	<pre>(recover\$3 or reconstruct\$3) (wideband adj2 signal\$1) same (high adj2 frequency adj2 (component\$1 or region\$1))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 18:05
	0	((wideband adj2 signal\$1) same (high adj2 frequency adj2 (component\$1 or region\$1))) and (white adj2 noise)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 18:04
_	1	((wideband adj2 signal\$1) same (high adj2 frequency adj2 (component\$1 or region\$1))) and (random adj2 noise)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 18:07
	0	<pre>((wideband adj2 signal\$1) same (high adj2 frequency adj2 (component\$1 or region\$1))) and ((spectral adj2 shap\$3) and (random adj2 noise))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 18:05
-	3	celp same (high adj2 frequency adj2 (component\$1 or region\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 18:10
-		(celp same (high adj2 frequency adj2 (component\$1 or region\$1))) and ((spectral adj2 shap\$3) and (random adj2 noise))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 18:08 (
-	363	<pre>(recover\$3 or reconstruct\$3 or maximiz\$3 or enhance\$4) adj2 (high adj2 frequency adj2 (component\$1 or region\$1))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 18:07
-	8	((recover\$3 or reconstruct\$3 or maximiz\$3 or enhance\$4) adj2 (high adj2 frequency adj2 (component\$1 or region\$1))) and (wideband adj2 signal\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/31 18:07

-	0	(((recover\$3 or reconstruct\$3 or	USPAT;	2004/07/31
		maximiz\$3 or enhance\$4) adj2 (high adj2	US-PGPUB;	18:07
		frequency adj2 (component\$1 or	EPO; JPO;	
		region(1))) and (wideband adj2 signal(1))	DERWENT	
		and (random adj2 noise)		
-	0	1 ///	USPAT;	2004/07/31
		maximiz\$3 or enhance\$4) adj2 (high adj2	US-PGPUB;	18:07
		frequency adj2 (component\$1 or	EPO; JPO;	
		region\$1))) and (wideband adj2 signal\$1))	DERWENT	
		and (random\$3 adj2 noise)		·
-	0	(((USPAT;	2004/07/31
		maximiz\$3 or enhance\$4) adj2 (high adj2	US-PGPUB;	18:08
0		frequency adj2 (component\$1 or	EPO; JPO;	
		region\$1))) and (wideband adj2 signal\$1))	DERWENT	
		and ((spectral adj2 shap\$3) and (random	•	*
		adj2 noise))		
-	0	((recover\$3 or reconstruct\$3 or maximiz\$3	USPAT;	2004/07/31
		or enhance\$4) adj2 (high adj2 frequency	US-PGPUB;	18:08
		adj2 (component\$1 or region\$1))) and	EPO; JPO;	
		((spectral adj2 shap\$3) and (random adj2	DERWENT	
		noise))		
-	14	455/65.ccls. and (white adj2 noise)	USPAT;	2004/07/31
5-0			US-PGPUB;	18:09
			EPO; JPO;	
	1	(455/65 == 1 == == 2 /= 1 /= 1 /= 1 /= 1 /= 1 /	DERWENT	
_	11	(455/65.ccls. and (white adj2 noise)) and	USPAT;	2004/07/31
		@ad<19981027	US-PGPUB;	18:09
			EPO; JPO;	1
		455/65	DERWENT	
_	. 0	455/65.ccls. and (random adj2 white adj2	USPAT;	2004/07/31
		noise)	US-PGPUB;	18:09
			EPO; JPO;	
	0	//AFF/CF gglg gpd (white gdi0 mains))	DERWENT	2004/07/21
_	0	((455/65.ccls. and (white adj2 noise)) and @ad<19981027) and (high adj2	USPAT;	2004/07/31
	ł	frequency adj2 (component\$1 or region\$1))	US-PGPUB;	18:10
ľ		Trequency adj2 (components) of regions))	EPO; JPO;	
_	0	((455/65.ccls. and (white adj2 noise))	DERWENT	2004/07/31
	ĺ	and @ad<19981027) and ((high adj2	USPAT; US-PGPUB;	18:10
		frequency) adj2 (component\$1 or	EPO; JPO;	10.10
		region\$1))	DERWENT	
_	1	(5444816.pn, 5455888.pn, 5699482.pn,	USPAT;	2004/07/31
		5701392.pn. 5754976.pn.) and (white adj2	US-PGPUB;	18:29
		noise)	EPO; JPO;	
2			DERWENT	
_	1	(5444816.pn. 5455888.pn. 5699482.pn.	USPAT;	2004/07/31
		5701392.pn. 5754976.pn.) and (bandpass	US-PGPUB;	18:11
		adj2 filter\$3)	EPO; JPO;	
		· ·	DERWENT	
-	1	(5444816.pn. 5455888.pn. 5699482.pn.	USPAT;	2004/07/31
		5701392.pn. 5754976.pn.) and (spectral	US-PGPUB;	18:39
		adj2 shap\$3)	EPO; JPO;	
		•	DERWENT	
-	5	(5444816.pn. 5455888.pn. 5699482.pn.	USPAT;	2004/07/31
		5701392.pn. 5754976.pn.) and (random)	US-PGPUB;	18:29
			EPO; JPO;	
			DERWENT	
-	1	(5444816.pn. 5455888.pn. 5699482.pn.	USPAT;	2004/07/31
		5701392.pn. 5754976.pn.) and (bandpass)	US-PGPUB;	18:39
1			EPO; JPO;	
			DERWENT	